	lı	nd	lex of	Clai	ims						A	plic	atic	on	No.				Ap	plic	ant	t(s)			
111111					- [[[[]]]						10	/067	'.O'	12	!				GF	RAH	۱A۱	ИE	TA	L.	
												ami						_	Art					Ť	
		Ш																							
											Josiah Cocks								3749						
	Γ,	_		1		(T	hro	ougl	n nur	mer	al)				N Fl4			П		Δ					
	√	K	lejected		-	`	C	Can	celle	d	•		N	ľ	Non-Elect	ea		A		Ap	pea	11			
	Г			1								7	H					\Box					\neg		
	=	A	llowed	1	÷		F	Rest	ricte	d			1	1	Interferen	Ce			(Obj€	ecte	ed			
	ட			٦		<u> </u>							Ш	<u> </u>			l	Ш							
Claim			Da	te		—		Claim	,			Dat	<u>—</u>			CI	aim	П			Date				1
	10	12		ĪT						T	П	Ť	П	Γ	TT			П	T		Ţ	П	Т		1
Final Original	01	24	16				Final	<u> </u>	Original							Final	Original								
E E					1		匠	: :	ട്							ίĒ	ا بَيِّ	Ιİ							
		05	04	$\perp \perp$	\perp	Щ				\perp	\perp	\perp	Ш	_				_		<u> </u>		Ш	_		_
1 1	÷	4		++	+	Щ	_		1	\perp	\dashv	+	Щ	_			101	\vdash	_	┿-	_	\vdash	\dashv	- -	-
3	₩	H		++	-	-	_		3	+	-	+	_		+		102 103	\vdash		+	H	Н	\dashv	-	-
4	Н	Н	0	++	+	H			4	+	\dashv	-	H		++	_	103	1-1	+	╁╴	-	Н	\dashv	+	1
5	H	Н	 - - - - - - - 	++		H	_		5	+	\dashv	\dashv	Н				105	1-1	+	╁	-	\vdash	-	+	1
6	H	П	HH						6		\vdash		П				106	\sqcap	_ -	1		П	\neg	_	1
7									7								107]
8	\prod	\prod							8								108	\Box		$oldsymbol{\mathbb{L}}$		П	\Box]
9	Щ	Щ	\square	++	\perp	Щ			9	\perp	\sqcup			_			109	\sqcup		4_	\perp	Ш	4	4	1
10	Н-	#	111-1-	++	\perp	\sqcup			0	-			_	<u> </u>			110	\vdash	_	+	\vdash	-	\dashv		1
11	H	1	0	++	+	H			1 2	\vdash	\vdash	+	\vdash	H	++		111 112	\vdash	-	+	+	$\vdash \vdash$	\dashv	- -	1
12	╫	<u>~</u>		 	+	-			3	+	\vdash		\vdash	-	+++		113	\vdash	+	╁	\vdash	\vdash	\dashv	+	1
14	╁	-	 	- -	-	-			4	H	\vdash	+	Н				114	\vdash	+	+	+	\forall	+		1
15	$\dagger \uparrow$	T		+	\top				5	\vdash	\vdash	\top	П	Т			115	\sqcap	\dashv	\top		\sqcap	\dashv	$\neg \vdash$	1
18	⇈							6	6	П							116		_	T]
17	П							6	7								117]
18	II								8								118			\perp			\Box	\bot	1
18	Ц_	_		\bot		<u> </u>	_		9	\perp			_				119	\sqcup	_	-	_	$ _ $	_		1
20	Н-	<u> </u>	\vdash	++	+	<u> </u>			0	+	\vdash	- -	\vdash	-			120	\vdash	+	+	\vdash	$\vdash \vdash$	\dashv	+	-
21	1	_	 	+				7	2	+	-			-	+		121 122	\vdash	+	+	+	\vdash	\dashv	+	1
22	ت.	<u>×</u>	 	-1	_	—							\sqcup				122				\perp	\vdash	\perp		J